

AMENDMENTS TO THE CLAIMS

1-30. (Cancelled)

31. (New) A process for preparing a sliding part, comprising:
coating a surface of a base material by electroplating the surface of the base
material with an under layer selected from the group consisting of

- (a) a silver layer,
- (b) an alloy layer of silver and antimony,
- (c) an alloy layer of copper and tin or zinc,
- (d) a ternary alloy layer of copper, tin and zinc, and
- (e) an alloy layer of zinc and copper, and

subsequently coating a surface of the under layer by electroplating the surface of
the under layer with an upper layer selected from the group consisting of

- (f) a tin layer,
- (g) an alloy layer of tin and copper and/or silver,
- (h) an indium layer, and
- (i) an alloy layer of indium and silver.

32. (New) The process for preparing a sliding part according to claim 31,
wherein the under layer has an Hv value of not less than 60 and the upper layer has an Hv
value of not more than 40.

33. (New) The process for preparing a sliding part according to claim 31,
wherein the under layer has a thickness of 1 to 1,000 µm and the upper layer has a
thickness of 1 to 200 µm.

34. (New) The process for preparing a sliding part according to claim 31,
wherein the base material is a member selected from the group consisting of steel,
stainless steel, aluminum, aluminum alloy, titanium, titanium alloy, copper, copper alloy
and ceramic.